BECOME AN ASSET MANAGEMENT CHAMPION

The Michigan Infrastructure Council (MIC) is welcoming a new cohort of leaders into the Asset Management (AM) Champion Program. This program will establish a network of talented individuals and organizations to help strengthen and "champion" best practice asset management across Michigan's complex infrastructure environment.



- Build Awareness: Build AM Champions to foster a culture of asset management best practices across Michigan.
- Develop Knowledge: Develop AM Champions who understand and promote the value of asset management aligned with the five topics in the MIC Asset Management Readiness Scale (AMRS) - <u>Michigan.gov/MIC</u> – Readiness Assessment Scale Tab.
- Establish Community: Establish a community of AM champions to seed peer relationships and build a network of asset management leaders across the state and across infrastructure silos.



The AM Champion Program is a fast-paced and interactive training curriculum that combines asynchronous education, facilitated discussion, peer interactions, and industry learning into a professional certification from MIC. The program will run from April through June 2022 and will require approximately 25 hours to complete.

- Asynchronous Modules: 9 lessons featuring asset management content and interactive activities. All material aligns with the 5 topic areas in the MIC AMRS.
- Facilitated Discussion and Peer Interaction: Three 90-minute, in-depth thematic discussion sessions with peers and industry leaders.
- Industry Learning: Access to a comprehensive library of webinars and presentations from the Canadian Network of Asset Managers (CNAM) and newly developed case studies from Michigan Infrastructure owners.



If you are a local, regional, or state government employee, public-sector asset owner, or leader from an industry organization, please fill in the application form - https://forms.office.com/r/eZkVchEFb2

Deadline for applications is March 31, 2022

Registration is limited to 75 participants. Consideration will be given to socio-economic and system variation, statewide geographic representation, and organizational diversity.

